

IN THE TITLE

Please amend the title as follows:

DISK APPARATUS HAVING TRAVERSE AND SPINDLE CAM MEMBERS AND
METHOD OF OPERATING SAME

IN THE SPECIFICATION

Please amend paragraph [0067] of the published specification as follows:

Fig. 2 shows the lid 200. The lid 200 is provided with a convex portion 202 at a location of the lid 200 opposed to a rotation stage 1B of the spindle motor 1 shown in Fig. 1 such that the convex portion 202 projects toward the rotation stage 1B. An outer edge of the lid 200 is provided with a plurality of screw holes 203, and the lid 200 is mounted on the base body 100 by screws. The lid 200 is provided at its central portion (this is also a central portion of the convex portion 202) with an opening 201. This opening 201 is a circular opening having a radius greater than a center hole of the disk 400. Therefore, the opening 201 is greater than a hub 1A (see Fig. 1) of the spindle motor 1 which is fitted into the center hole hold of the disk 400.